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LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	Lawrence C. Smith et al.
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLAS S	SUB-CLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLAS S	SUB-CLASS	TRANSLATION YES NO
dc	BA WO 97/07669	3/6/97	PCT			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

dc	CA	Campbell KHS, et al., Sheep Cloned by nuclear transfer from a cultured cell line, 1996, Nature 380: 64-66
	CB	Cibelli JB et al., Transgenic bovine chimeric offspring produced from somatic cell-derived stem-like cells, 1998, Nat Biotechnol 16:642-646
	CC	Smith LC, Membrane and intracellular effects of ultraviolet irradiation with Hoechst 33342 on bovine secondary oocytes matured in vitro, 1993, J Reprod Fertil 99:39-44
	CD	Willadsen S., Nuclear transplantation in sheep embryos, 1986, Nature 320: 63-65
	CE	Wilmut I et al., Viable offspring derived from fetal and adult mammalian cells, 1997, Nature 385: 810-813
	CF	Wells et al., Production of Cloned Calves Following Nuclear Transfer with Cultured Adult Mural Granulosa Cells, 1999, Biol Reprod, 60: 996-1005
	CG	Bordignon et al., Telophase Enucleation: An Improved Method to Prepare Recipient Cytoplasts for Use in Bovine Nuclear Transfer, 1998, Molecular Reproduction and Development, 49: 29-36
	CH	Nour et al., Preparation of Young Preactivated Oocytes With high Enucleation Efficiency for Bovine Nuclear Transfer, 1999, Theriogenology, 51: 661-666
	CI	Sun et al, Nuclear Transportation in Mammalian Eggs and Embryos, 1995, Current Topics in Developmental Biology, Academic Press, NY,NY,30:147-66-166A-167-176
dc	CJ	Baguisi et al., Production of Goats by somatic cell, 1999, Nat. Biotechnol, 17: 456-461

EXAMINER: *Devesh A. Smith* DATE CONSIDERED: *6/19/04*

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.